

## **ROTARY MACHINE AND THERMAL CYCLE**

### **ABSTRACT OF THE DISCLOSURE**

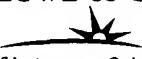
A method of thermal cycle applied to a combustion engine utilizing a first, second, and third stroke. The first stroke is an intake stroke where intake products are introduced  
5 into the combustion engine and are not compressed. The second stroke is a power stroke where the uncompressed intake products are ignited to produce combustive products. The third stroke is an exhaust stroke where the combustive products are exhausted from the combustion engine.

**25315**  
CUSTOMER NUMBER

- 39 -

SDRK-1-1023AP.doc

**BLACK LOWE & GRAHAM PLLC**

  
701 Fifth Avenue, Suite 4800  
Seattle, Washington 98104  
206.381.3300 • F: 206.381.3301